

Claims

What is claimed is:

1. The method of determining the level of structural coverage of RBT test cases,
which are written for a program that does not provide for structural coverage testing,
5 comprising the steps of:
 providing RBT test cases with associated inputs and outputs;
 providing a structural coverage test tool;
 converting said inputs and outputs to acceptable formats for said coverage test
tool;
10 supplying such converted inputs and outputs to said coverage test tool; and
 operating said coverage test tool;
 thereby to determine the level of structural coverage of such converted RBT test
cases.
2. The method as set forth in claim 1 wherein said RBT test cases are written to
15 verify or validate target code.
3. The method as set forth in claim 1 wherein said structural coverage test tool is
IBM Rational Test RealTime.
4. The method as set forth in claim 1 wherein said inputs and outputs are provided
to an Excel® spreadsheet.